



This "Earth at night" image was made by combining images taken by the NOAA-NASA Suomi-NPP satellite. Build your own satellite at spaceplace.nasa.gov/build-a-spacecraft.

Credit: NASA/NOAA/JPSS/VIRS/ Norman Kuring

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Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
<p>National Zoo and Aquarium Month. Maybe you will see some endangered species, like these: .../migration</p>	<p>1</p> <p>On this calendar .../ means spaceplace.nasa.gov/</p>	<p>2</p> <p>FULL MOON</p>	<p>3</p> <p>First U.S. spacewalk in 1965. How did Apollo astronauts survive the harsh environment of space? .../dr-marc-earth</p>	<p>4</p>	<p>5</p>	<p>6</p>
<p>7</p> <p>Trial Technology Day. Try out our make-believe "Ozone Trap-n-Zapper." .../ozone</p>	<p>8</p>	<p>9</p> <p>LAST QUARTER</p>	<p>10</p>	<p>11</p> <p>Fermi Gamma-ray Space Telescope launched 2008. what is it like to work on this mission that observes the high-energy universe? .../mission-chronicles/#thompson</p>	<p>12</p>	<p>13</p>
<p>14</p>	<p>15</p>	<p>16</p> <p>NEW MOON</p>	<p>17</p>	<p>18</p>	<p>19</p>	<p>20</p>
<p>21</p> <p>Summer Solstice, First Day of Summer. What causes Earth to have seasons? .../seasons</p> <p>Father's Day.</p>	<p>22</p>	<p>23</p>	<p>24</p> <p>FIRST QUARTER</p> <p>Celebration of the Senses Day. Here are some super-sensing machines that astronomers use to explore the universe. .../story-space-tools</p>	<p>25</p>	<p>26</p>	<p>27</p> <p>Helen Keller Day. Born in 1880. With no hearing or sight, she seemed to have a sixth sense, like this mission. .../lisa-g-waves</p>
<p>28</p>	<p>29</p>	<p>30</p>				